AUG 0 9 Page 1 of 13

Form PTO 1449

U.S. DEPARTMENT OF COMMERCE
(MODIFIED)

OF 1840

ATENT AND TRADEMARK OFFICE U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO. 038602-1325 TECH CENTER 1600/2900 10/076,621

APPLICANT

Peng Cho TANG et al.

INF	JKIVIATI	ION DISCLOSUR	ECHATION		reng ene m		
			FILING DATE		GROUP ART UNIT		
	(Use s	everal sheets if nec	essary)	02,	/19/2002	_	1645 162k
			U.S. PA	TENT DOCUMEN	TS		
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
\$5	A1	Re 36,256	07/20/1999	Spada et al.			
ST.	A2	2,872,372	02/03/1959	Huli			
B	A3	2,968,557	01/17/1961	Burgardt et al.			
	A4	4,002,749	01/11/1977	Rovnyak			
RS BF	A5	4,053,613	10/11/1977	Rovnyak et al.			
THE STATE OF THE S	A6	4,376,110	03/08/1983	David et al.			
555	A7	4,642,309	02/10/1987	Michel et al.			
888	A8	4,826,847	05/02/1989	Michel et al.		-	
HT.	A9	4,853,403	08/01/1989	Shiraishi et al.			
F)	A10	4,868,304	09/19/1989	Larock et al.			
13	A11	4,966,849	10/30/1990	Vallee et al.			
125	A12	4,971,996	11/20/1990	Shiraishi et al		-	
	A13	5,051,417	09/24/1991	Nadler et al.			
ARC T	A14	5,057,538	10/15/1991	Shiraishi et al.			
85	A15	5,089,516	02/18/1992	Shiraishi et al.			
TES -	A16	5,124,347	06/23/1992	Connor et al.		*****	
R.	A17	5,202,341	04/13/1993	Shiraishi et al.			
-	A18	5,206,261	04/1993	Kawaguchi et al.			
A-6-	A19	5,217,999	06/08/1993	Levitzki et al.			
A TOP TO THE PARTY OF THE PARTY	A20	5,302,606	04/12/1994	Spada et al.			
HE	A21	5,322,950	06/1994	Sircar et al.			
1	A22	5,330,992	07/19/1994	Eissenstat et al.			
*	A23	5,374,652	12/20/1994	Buzzetti et al.			
X	A24	5,382,593	01/1995	Le Baut			5 = M
费	A25	5,397,787	03/14/1995	Buzzetti et al.			
XX	A26	5,409,949	04/1995	Buzzetti et al.			E I
HY.	A27	5,463,052	10/31/1995	Haga et al.		0	
232	A28	5,786,488	07/28/1998	Tang et al.		- 2862	
A.	A29	5,792,783	08/11/1998	Tang		1 28	
335	A30	5,840,745	11/24/1998	Buzzetti et al.			
188	A31	5,849,710	12/15/1998	Battistini et al.			
585	A32	5,880,141	03/09/1999	Tang et al			

AUG 0 8 2002 334

Form PTO 14	149	علام الله الله الله الله الله الله الله ا	NT OF COMMERC	DE .	ATTY. DOCKE	T NO.	SERIAL NO	<u> </u>	
Form PTO 1449 **S. DEPARTMENT OF COMMERCE (MODIFIED) **TRADEMIC PATENT AND TRADEMARK OFFICE			038602-1325		10/076,621				
			APPLICANT						
INFO	ORMATI	ON DISCLOSURE	CITATION			Peng Cho TA	NG et al.		**
					FILING DATE		GROUP AF	RT UNIT	
	(Use se	everal sheets if nece	ssary)		02/	19/2002	1636	1645.	
·585	A33	5,883,113	03/16/1999	Tan	g et al.		· · · · ·	BEC	
25 55	A34	5,883,116	03/16/1999	Tan	g et al.			150	EIVE
2565°	A35	5,886,020	03/23/1999	Tan	g et al.			AUG 0	9 2002
	A36	6,130,238	10/2000	Tan	g et al.		FCO		
XX.	A37	6,147,106	11/2000	Tan	ig et al.		TEUF	ICENTE	R 1600/2
			FOREIGN I	PAT	ENT DOCUME	ENTS			
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUB- CLASS	TRAN: YES	SLATION
	A38	286870	12/04/1964	AU					
\	A39	2,012,634	09/20/1991	CA				†	
	A40	878539	06/05/1953	DE		-			
	A41	2,159,360	06/14/1973	DE				1	
	A42	2,159,361	06/14/1973	DE					
	A43	2,159,362	06/14/1973	DE			****		
	A44	2,159,363	06/14/1973	DE					
	A45	2,321,656	14/15/1973	DE	مسامين				
	A46	3,310,891	09/27/1984	DE					
	A47	3,426,419	01/23/1986	DE					
	A48	0 252 713	01/13/1988	EP					
	A49	0 351 213	01/17/1990	EP					
	A50	0 566 226	01/15/1993	EP			1,		
	A51	0.525 472	02/03/1993	EP					
	A52	0 580 502	01/26/1994	EP					
	A53	0 632 102	06/15/1994	EP)			7.	
-/	A54	0 626 377	11/30/1994	EP)				
88	A55	0 632 102	04/01/1995	EP)				
	A56	0 002 473	07/12/1995	EP.)				
	. A57	0 788 890	08/13/1997	EF) ·			2	P
885	A58	1,398,224	03/29/1965	FR	?			12 AU	
3 33	A59	2,689,397	10/08/1993	FF	₹				1
	A60	Unknown	10/12/1992	Нι	J				
	A61	62-29570	02/07/1987	JP)		<u> </u>		
	A62	62-39564	02/20/1987	JP				[3] [3]	
	A63	63-141955	06/14/1988	JP	,				
	A64	558894	03/09/1993	JF)				
	A65	92-86777	11/04/1997	JF)				

AUG 0 8 2002

DIFIEL	TRAC	EN PAIENT AND	TRADEMARK OFF	ICE	0386 APPLICANT	02-1325	10	0/076,621
IN	FORMA	TION DISCLOSU	RE CITATION		APPLICANT	Peng Cho T	ANG et al	
					FILING DATE	_	GROUP A	
	(Use	several sheets if n	ecessary)		02/	19/2002		1645.
	A66	809691	03/04/1959	UK		W		RECEIVE
	A67	835473	05/18/1960	UK				- COCIVE
-	A68	1,384,599	02/19/1975	UK				AUG 0 9 200
	A69	88/07035	09/22/1988	wo				
	A70	91/13055	09/05/1991	wo				CH CENTER 1600
	A71	91/15495	10/17/1991	wo				
	A72	92/21660	04/10/1992	wo				
	A73	92/07830	05/14/1992	wo				
	A74	92/20642	11/26/1992	wo				
	A75	92/21660	12/10/1992	wo				
33	A76	93/01182	01/21/1993	wo				
	A77	93/23040	11/25/1993	wo				
	À78	94/03427	02/17/1994	wo				
	A79	94/10202	05/11/1994	wo				
	A80	94/14808	07/07/1994	wo	X			
	A81	95/01349	01/12/1995	wo				
	A82	95/14667	06/01/1995	wo				
šŠ	A83	95/17181	06/29/1995	wo				
	A84	95/24190	09/14/1995	wo				
	A85	98/00226	01/04/1996	WO				Section 200 To Sectio
	A86	96/16964	06/06/1996	- WO -				
S	A87	96/22976	08/01/1996	wo				
3	A88	96/32380	10/17/1996	wo				
<u></u>	A89	96/40116	12/19/1996	wo				
<u>8</u>	A90	97/25986	07/24/1997	wo				
	A91	97/36867	10/09/1997	wo				+
	A92	98/07695	02/26/1998	wo				
	A93	98/07835	02/26/1998	WO				
	A94	98/45708	10/15/1998	WO			- 5	T
	A95	98/50356	11/12/1998	wo				
	A96	98/56376	12/17/1998	WO				
,,, 1	A97	99/10325	03/04/1999	WO			1	
L	1		1					3 5
	**************************************		UMENTS (Include					, , , ,

•					<u> </u>			
Form PTO-1449		U.S. DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.	SERIAL NO.				
MODIFIED)	<u> </u>	PATENT AND TRADEMARK OFFICE	038602-1325	10/076,621	<u> </u>			
PE VC/30			APPLICANT		捒			
) INF	PRIMATIO	ON DISCLOSURE CITATION	Peng Cho T.					
ANE O B SO	(35)		FILING DATE	GROUP ART UNIT	00			
e:	MOSE SE	everal sheets if necessary)	02/19/2002	1626 1645	(3)			
ENT & TR	A98	Abramovitch and Hey, "Internuclear cyclin 1697-1703 (1954)	sation. Part VIII. Naphth[3:2:1-cd]o:	kindoles," <u>J. Chem. Soc.</u> p	P.			
	A99	Abramovitch et al., "A Novel Synthesis of Chemistry and Industry 44:1871 (1967)	f a Cyclic Hydroxamic Acid Involving	a Mofecular Rearrangeme	ent,"			
	A100	Abramovitch, Beilstein Reg. No. 236050,	J. Chem. Soc., pages 1697, 1700 (1954)				
	A101	Akbasak and Suner-Akbasak et al., "Oncogenes: cause or consequence in the development of glial tumors," <u>J. Neurol. Sci.</u> 111:119-133 (1992)						
	A102	Andreani et al., "In Vivo Cardiotonic Activity of Pyridylmethylene-2-indolinones," <u>Arzneimittel-Forschung Drug</u> Research 48 (II): 727-729(1998)						
585	A103	Andreani et al., "Potential antitumor agents. 25[1]. Synthesis and cytotoxic activity of 3-(2-chloro-3-indolylmethlene) 1,3-Dyhydroindol-2-ones," AntiCancer Research 16:3585-3588 (1996)						
	A104	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones." Eur. J. Med. Chem. 25:187-190 (1990)						
	A105	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones," <u>Chemical Abstracts</u> , Vol. 113, abstract no. 78106 (1990)						
	A106	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones bearing pyridyl groups," Eur. J. Med. Chem. 28:653-657 (1993)						
	A107	Andreani et al., "Synthesis and cardiotonic activity of pyridylmethylene-2-indolinones," <u>Eur. J. Med. Chem.</u> 27:167-170 (1992)						
<i>S</i> 88	A108	Andreani et al., "Synthesis and potential coanthracyclinic activity of substituted 3-(5-imidazo [2, 1-b]thiazolymethylene)-2-indolinones," <u>Eur. J. Med. Chem.</u> 32:919-924 (1997)						
	A109	Andreani et al., "Synthesis of lacatams with potential cardiotonic activity," Eur. J. Med. Chem. 28:825-829 / (1993)						
	A110	Arteaga et al., "Blockade of the type I somatomedin receptor inhibits growth of human breast cancer cells in athymic mice," J. Clin. Invest. 84:1418-1423 (1989)						
	A111	Arvidsson et al., "Tyr-716 in the Platelet-Derived Growth Factor β-Receptor Kinase Insert is Involved in GRB2 Binding and Ras Activation," Molecular and Cellular Biology 14:6715-6726 (1994)						
	A112	Autrey and Tahk, "The Synthesis and Sterochemistry of Some Isatylideneacetic Acid Derivatives," <u>Tetrahedron</u> 23:901-917 (1967)						
	A113	Bahner et al., "Benzylideneindenes with Oxygen Attached to the Indene Ring," <u>J. Med. Chem.</u> 12:721-722 (1969)						
	A114	Bamfield et al., "Diels-Alder Reactions of	of Oxindolylideneacetone," J. Chem.	Soc. (C) pp. 1028-1030 (1	966)			
	A115	Baserga, "Oncogenes and the strategy	of growth factors," Cell 79:927-930 (1994)				
	A116	Baserga, "The insulin-like growth factor	I receptor: a key to tumor growth?"	Pancer Res. 55:249-252 (1995)			
	A117	Beilstein Reg. No. 235647 (1997)		OLIVELA .				
	A11/8	Beilstein Reg. No. 233511 (1997)	TECHO	ENTED - CO.	1			
			Same de la Contra	- YILH 670-2006				

AUG 0 8 2002

orm P16-1449	U.S. DEPARTMENT OF COMMERCE	ATTY, DOCKET NO.	SERIAL NO.	
10DIFIED & TRACE	PATENT AND TRADEMARK OFFICE	038602-1325	10/076,62	
		APPLICANT	TANG et al.	
INFORMATI	ON DISCLOSURE CITATION	Peng Cho TANG et al.		
		FILING DATE	GROUP ART UNIT	
(Use s	everal sheets if necessary)	02/19/2002	1626 7645 8	
A119	Beilstein Reg. No.: 252929 (1923)		2900	
A120	Blake and Jaques, "Anistropic Effects in 1660-1663 (1973)	alpha-substituted methoxystilber	nes," <u>J. Chem. Soc. Perkin II</u> pp.	
A121	Blake and Jaques, "Anistropic Effects in abstract no. 26692 (1974)	alpha-substituted methoxystilber	nes," <u>Chemical Abstracts,</u> Vol. 80,	
A122	Bolen, Nonreceptor tyrosine protein kina	ases," <u>Oncogene</u> 8:2025-2031 (1	993)	
A123	Bolen et al., The Src family of tyrosine p	protein kinases in hemopoietic sig	gnal transduction/ <u>FASEB J.</u> 6:3403	
A124	Bonner et al., "Structure and Biological A Cellular Biology 5:1400-1407 (1986)	Activity of Human Homologs of th	e raf/mil Ongogene," Molecular and	
A125	Borsche et al., "Über nielkernige konders 550:160-174 (1941)	sierte systeme mit heterocyclisch	nen ringen," <u>Liebigs Ann. Chem.</u>	
A126	Buzzetti et al., "Cinnamamide Analogs a (1993)	Mases," II <u>Farmaco</u> 48(5):615-636		
A127	Capoira and Rodriguez "Synthesis of Oxindole Derivatives from N-Alkenyl-o-Chloroanilides with Zero-Va			
A128				
A129	Carpenedo et al., "Identification and Mea Other Rat Organs," <u>Analytical Biochemis</u>	asurement of Oxindole (2-Indolin stry 244:74-79 (1997)	one) in the Mammalian Brain and	
A130	Chao, "Growth Factor Signaling: Where	e is the Specificity?" <u>Cell</u> 68:995-9	997 (1992)	
A131	Chatten et al., "Substituted Oxindoles. I Benzylideneindol-2(3H)-ones," <u>J. Chem</u>	Part V. Polarographic Reduction . Soc. Perkin II pp. 469-473 (197	n of Substituted trans-3- 3)	
A132	Chen et al., "Effects of 3,3-DipyridyImeti Current of Snail Central Neuron," Chine	hyl-1-Phenyl-2-Indolimone on γ-A se Journal of Physiology 40(3):14	minobutyric Acid Elicited Chloride 49-156 (1997)	
A133	Claesso-Welsh, "Signal Transduction by (1994)	y the PDGF Receptors," Progress	s in Growth Factor Research 5:37-5	
A134	Coda et al., "(Z)- and (E)-Arylidene-1,3- Carbonyl Stretching Frequencies," <u>J. Ch</u>	dihydroindol-2-ones: Configurati nem. Soc. Perkin II pp. 615-619 (ion, Conformation and Infrared	
A135	Coda et al., "(Z)- and (E)-Arylidene-1,3- Carbonyl Stretching Frequencies," Chel	dihydroindol-2-ones: Configurati mical Abstracts, Vol. 101, abstrac	ion, Conformation and Infrared ct no. 37875 (1984)	
A136	Coda et al., "3-(4-methylbenzilidene)-1- Beilstein Ref. No. 6-21, 4: 615-620 (198	,3-dihydroindol-2-one," <u>J. Chem.</u> 34)	Soc. Perkin II, Database Crossfire,	
A137	Coppola et al., "A Functional Insulin-Lik Transforming Activities of the Epiderma 4595 (1994)	e Growth Factor I Receptor is Re I Growth Factor Receptor," <u>Mole</u>	eorized for the Mitogenic and collar and Cellular Biology 14:4588-	
		<i>[</i>	1996 B 1997	

	PE	10,36
	O DUA	8. 5005 33
Form DTC	248/40	ILE DE

PTO-1449	DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.	SERIAL NO.	
DIFIED) WISTRAS	PATENT AND TRADEMARK OFFICE	038602-1325	10/076,621	
		APPLICANT	mnvq	
INFORMATIO	N DISCLOSURE CITATION	Peng Cho TANG et al.		
		FILING DATE	GROUP ART UNIT	
(Use sev	eral sheets if necessary)	02/19/2002	1626 1645	
	Saisley, "Thin-layer chromatographic sep Chromatography 100:240-242 (1974)	paration of some substituted 3-ber	nzylidine-indol-2(3H)-ones J.	
	Daisley, "Thin-layer chromatographic sep Chemical Abstracts Vol. 82, abstract no.		nzylidine-indol-2(3H)-ones,"	
	Damiani et al., "Inhibition of Cooper-Medindolinone Nitroxide Radicals," <u>Biochemi</u>			
	Dati et al., "Inhibition of <i>c-erb</i> B-2 oncoge 5:1001-1006 (1990)	ne expression by estrogens in hu	man breast cencer cells," <u>Oncoge</u>	
A142	Davis et al., "Synthesis and Microbiologic Compounds," <u>Journal of Medicinal Chem</u>	cal Properties of 3-Amino-1-Hydro	xy-2-Indolinone and Related	
A143	Decker and Lohmann-Matthes "A quick release in measurements of cellular cyto 15·61-69 (1988)	and simple method for the quantit toxicity and tumor necrosis factor	ation of lactate dehydrogenase (TNF) activity," <u>J. Immunol. Meth</u>	
	De Vries et al., "The <i>fms</i> -Like Tyrosine K 255:989-991 (1992)	inase, a Receptor for Vasoular Er	ndothelial Growth Factor," <u>Scienc</u>	
	Dickson et al., "Tyrosine kinase receptor Treatment Res. 61:249-273 (1992)	nuclear protooncogene interaction	ons in breast cancer," <u>Cancer</u>	
	Elliot, "1-methyl-2-(3-oxindolidenmethyl) 1991 , XP 002049951	pyridinium," Database Crossfire,	Beilstein Ref. No. 5-24, March 19	
A147	Elliott and Rivers, "Reduction of some or borohydride," <u>J. Organic Chem.</u> 29:2438	kindolylidene derivatives to 3-subs	stituted oxindoles by sodium	
A148	Fantl et al., "Distinct Phosphotyrosines of Different Signaling Pathways," Cell 69:4	on a Growth Pactor Receptor Bind 13-423 (1992)	to Specific Molecules That Media	
A149	Fendly et al., "Characterization of Murine Growth Factor Receptor of HER2/neu G	e Monoclonal Antibodies Reactive ene Product" <u>Cancer Research</u> 5	to Either the Human or Epiderma 0:1550-1558 (1990)	
A150	Ferrara and Henzel Pituitary Follicular Vascular Endothelial Cells," <u>Biochemica</u>	Cells Secrete a Novel Heparin-Bir I and Biophysical Research Comr	nding Growth Factor Specific for nunications 161:851-858 (1989)	
A151	Fingl and Woodbury, Chapter 1, pp. 1-40 Goodman et al., MacMillan Publishing C	6 in <u>The Pharmacological Basis o</u> o., Inc., New York (1975)	f Therapeutic (5 th edition), eds.	
A152	Floege et al., "Factors involved in the re- International 43S:47-54 (1993)	gulation of mesangial cell prolifera	ation <i>in vitro in vivo</i> ," <u>Kidney</u>	
A183	Floege et al., "Heparin suppresses mesamesangioproliferative glomerulonephritis	angial cell proliferation and matrix s," <u>Kidney International</u> 43:369-38	expansion in experimental 0 (1993)	
A154	Folkman and Shing, "Angiogenesis," J. I	Biol. Chem. 267:10931-10934 (19	92)	
A155	Folkman, "What is the Evidence that Turnstitute 82:4-6 (1990)	mors are Angiogenesis Depender	nt Positional Cance	
,		TEO	HUE 22	
002.866875			71/59	

WATE D & SOUS

S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. SERIAL NO. Form PTQ\$1,449 (MODIFIED A TRADEMARK OFFICE 038602-1325 10/076,621 APPLICANT Peng Cho TANG et al. INFORMATION DISCLOSURE CITATION GROUP ART UNIT **FILING DATE** 02/19/2002 326 1645 (Use several sheets if necessary) Folkman, "Ch. 24. Angiogenesis, "Congress of Thrombosis and Haemostasis (Verstraete et al., eds.) Leuven A156 University Press, Leuven pp. 583-596 (1987) "Tumor Angiogenesis: Therapeutic Implications" New England J. Medicine 285:1182-1186 (1971) A157 Tyrphostins. 2. Heterocyclic and alpha-substituted benzylidenemalononitrile tyrphostins as potent A158 inhibitors of E&F receptor and ErbB2-neu tyrosine-kinases," J. Med. Chem. 34(6):1896-1907 (1991) Gennaro (editor), Remington's Pharmaceutical Sciences (1990)(TABLE OF CONTENTS ONLY) A159 Cytokines and cell growth control," Critical Reviews in Eukaryotic Gene Expression Goldring and Goldring, A160 1:301-326 (1991) Gottardis et al., "Estradiol-Stimulated Growth of MCF-7 Tumors Implanted in Athymic Mice: A Model to Study A161 the Tumoristatic Action of Tamexifen," J. Steroid Biochem. 30(1-6):311-31 (1988) Graziani et al., "Hepatocyte Growth Factor/Scatter Factor Stimulates the Ras-Guanine Nucleotide Exchanger," A162 The Journal of Biological Chemistry 268(13):9165-9168 (1993) Hewgill and Stewart, "Phenanthrene-4,5 quinones: a Synthesis of Morphenol," J.Chem. Soc. Perkin Trans. I A163 pp. 1305-1311 (1988) Hodges et al., "Chemical and biological properties of some oxindolidyl-3-methines," Canadian J. Chemistry A164 46:2189-2194 (1968) Honegger et al., "Point Mutation at the ATP Binding Site of EGF Receptor Abolishes Protein-Tyrosine Kinase A165 Activity and Alters Cellular Routing," Cell 5:199/209 (1987) Houben-Weyl., "Substance Index," Cyclic Compounds & Bicyclic Compounds 1 E231:834-1018 (1999) A166 Houck et al., "Dual Regulation of Vascy ar Endothelial Growth Factor Bioavailability Genetic and Proteolytic A167 Mechanisms," J. Biol. Chem. 267:26931-26037 (1992) Howard et al., Provisional Patent Application No. 60/015,134 filed March 29, 1996 for "Lactam Derivatives" A168 Howard et al., "Synthesis and aldose reductase inhibitory activity of substituted 2(1H)-benzimidazolone- and A169 oxindole-1-acetic acids," Edr. J. Med. Chem. 27:779-789 (1992) Howard et al., "Synthesis and aldose reductase inhibitory activity of substituted 2(1H)-benzimidazolone- and A170 oxindole-1 acetic acids" Chemical Abstracts, Vol. 118, abstract no. 2548 3 (1993) Hu et al., "Interaction of Phosphatidylinositol 3-Kinase-Associated p85 with Apidermal Growth Factor and A171 Platelet-Derived Growth Factor Receptors," Molecular and Cellular Biology 12(3):981-990 (1992) Ijaz et al, "The Conversion of o,β-Dinitrostyrenes into Indoles and the Preparation of Oxindole Quinones," <u>J.</u> A172 Chem Res. (S) pp. 116 (1990) Ijaz et al., "The Conversion of o,β -Dinitrostyrenes into Indoles and the Preparation of ϕ xindole Quinones," A173 Chemical Abstracts, Vol. 113, abstract no. 93739 (1990) Jellinek et al., "Inhibition of Receptor Binding by High-Affinity RNA Ligands to Vascular Endothelial Growth A17/4 Factor," Biochemistry 33:10450-10456 (1994) Kashishian and Cooper, "Phosphorylation Sites at the C-terminus of the Platelet-Derived Grown, Factor A175 Receptor Bind Phospholipase Cy1," Molecular Biology of the Cell 4:49-57 (1993)

 $m_{\rm H} > n_{
m Po}$

· / AME O	**************************************		! [[]			
Form PTO-1449	DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.	SERIAL NO.			
(MODIFIED) CAT & TRADE	ATENT AND TRADEMARK OFFICE	038602-1325	10/076,623			
		APPLICANT	2			
INFORMATION	DISCLOSURE CITATION	Peng Cho TAN	[G et al. □ □ □			
		FILING DATE	GROUP ART UNIT			
(Use severa	al sheets if necessary)	02/19/2002	1626 1645			
A176 Ka	shishian et al., "Phosphorylation Sites 3 Kinase <i>in vivo</i> ," <u>The EMBO Journal</u>	in the PDGF receptor with Different Sp 11(4):1373-1382 (1992)	ecificities for Binding GAP and			
A177 Ka	to et al., "Simultaneous Determination man Plasma by High-Performance Liq	of Amfenac Sodium and its Metabolite uid Chromatography," <u>Journal of Chro</u>	(7-Benzoyl-2-0xindole) in matography 616:67-71 (1993).			
	tritzky et al., "Color and Constitution. leterocyclic Chem. 25:1287-1292 (1988)	Part 8[1]. Some Novel Dyestuffs Conta	aining Indoxyl Residues," <u>J.</u>			
A179 Su	zlauskas et al., "The 64-kDa Protein T ibunit via Tyr-1009 Is The SH2-Contain :6939-6942 (1993)	hat Associates with the Platelet-Derive hing Phosphotyrosine Phosphatase Sy	d Growth Factor Receptor β or Proc. Natl. Acad. Sci. USA			
A180 Ke	endall and Thomas, "Inhibition of vasculuble receptor," Proc. Natl. Acad. Sci. I	ular endothelial cell growth factor activit USA 90:10705-10709 (1993)	y by an endogenously encoded			
A181 Kr J.	nalil and Abdel-Rahman, "Synthesis of Indian Chem. Soc., 54:904-907 (1977)	New Mero- and Asymmetrical Pyrazolo	o-Monomethine Cyanine Dyes,"			
	m et al., "Inhibition of Vascular endothe vo," Nature 362:841-844 (1998)	elial growth factor-induced angiogenes	is suppresses tumor growth in			
A183 Ki	nsella et al., "Protein Kinase C Regula atrigel," <u>Exp. Cell Research</u> 199·52 62	egulates Endothelial Cell Tube Formation on Basement Membrane Matrix, 2 62 (1992)				
A184 KI	agsburn and Soker, "VEGF/VPF: the a	e angiogenesis factor found?" <u>Current Biology</u> 3:699-702 (1993)				
A185 K	obayashi et al., "Anti-tumor Activity of I	ndole Derivatives," <u>Yakugaku Zasshi</u> 9	7(9):1033-1039 (1977)			
A186 Ko	och et al., "SH2 and SH3 Domains: Ele cience 252:668-674 (1991)	ements that Control Interactions of Cyto	oplasmic Signalling Proteins,"			
	öhler and Milstein, "Continuous culture 56:495-497 (1975)	s of fused cells secreting antibody of p	redefined specificity," Nature			
A188 K	omada et al., "The cell dissociation and lediated through the cytoplasmic doma	d motility triggered by scatter factor/hel iin of the c-Met receptor," <u>Oncogene</u> 8:	oatocyte growth factor are 2381-2390 (1993)			
A189 w	orc et al., "Overexpression of the epide ith concomitant increases in the levels lin. Invest. 90:1352-1360 (1992)	ermal growth factor receptor in human of epidermal growth factor and transfo	pancreatic cancer is associated rming growth factor alpha," <u>J.</u>			
A190 K	Korzeniewski and Callewaert, "An Enzyme-Release Assay for Natural Cytotoxicity ¹ ," <u>J. Immuno</u> 64:313-320 (1983)					
A191 K	ovac and Stetinova, "Furan derivatives them. rvesu 30:484-492 (1976)	s LXXX. Synthesis and properties of su	bstituted furfurylidenoxindoles,"			
A192 / h	rueger and Saito, "A human transmem as an N-terminal receptor domain hom 421 (1992)	nbrane protein-tyrosine-phosphatase, F nologous to carbonic anhydrases," <u>Proc</u>	TP, is expressed in brain and : Natl. Acad. Sci. USA 89:7417-			
A193 K	Cumbae et al., "Amplificiation of α -plate ortion of the extracellular region in a p	let-derived growth factor receptor generimary brain tumor of glial origin,"	e lacking an exon coding for a page 7-627-633 (1992)			

AUG 2 0 70.1.

AUG O B	[00-				
rm PTQ-1449	U.S./DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.	SERIAL NO.		
ODIFIED) ENT & TR	TENT AND TRADEMARK OFFICE	038602-1325	10/076,621		
INFORMAT	ION DISCLOSURE CITATION	APPLICANT Peng Cho	TANG et al.		
in onina	ion biodeocate cirkinon	FILING DATE	GROUP ART UNIT		
(Heas	everal sheets if necessary)	02/19/2002	1626 1645		
(Use s					
A 194	Larock and Babu, "Synthesis of Nitrogen Tetrahedron Letters 28:52991-52994 (19:		lyzed Intramolecular Cyclization,"		
A195	Lee and Donoghue, "Intracellular retention transduction," <u>Journal of Cell Biology</u> 118	n of membrane-anchored v-sis p :1057-1070 (1992)	rotein abrogates autocrine signal		
A196	Levitzki and Gazit, "Tyrosine kinase inhib (1995)	ition: An approach to drug devel	opment," <u>Science</u> 267:1782-1788		
A197	Maas et al. "Viral resistance to the thiazd immunodeficiency virus type 1 reverse tra 2617 (1993)	olo-iso-indolinoes, a new class of anscriptase," Antimicrobial Agent	nonnycleoside inhibitors of human s and Chemotherapy 37(12):2612-		
A198	Macauley et al., "Autocrine function for in fresh tumor cells," Cancer Research 50:2		n small cell lung cancer cell lines an		
A199	Mariani et al., "Inhibition of angiogenesis Therapeutics – Proceedings of the Ameri (1994)	by FCE 26806, a potent tyrosine can Association for Cancer Rese	kinase inhibitor," Experimental earch 35:381 at abstract no. 2268		
A200	Martín-Leòn et al., "On the Cyclization to the Elusive Amino-4H-pyran Ring," <u>Liebigs Ann. Chem.</u> pp. 10 (1990)				
A201	Millauer et al., "High Affinity VEGF Binding and Developmental Expression Suggest Flk-1 as a Major Regula of Vasculorgenesis and Angiogenesis," Cell 72:885-846 (1993)				
A202	Mirand et al., "A Synthetic Entry in the An	ristorekia Alkaloids," <u>J. Org. Chem</u>	<u>1.</u> 47:4169-4170 (1982)		
A203	Mohammad et al., "Structures of the tyro inhibitors," <u>Science</u> 276:955-960 (1997)	sine kinase domain of fibroblast (growth factor receptor in complex w		
A204	Moreto et al., "3,3-Bis-(4-Hydroxyohenyl) Sulisatin," <u>Arzneimittel-Forschung Drug</u> f	9-7-Methyl-2-Indolinone (BHMI), t <u>Research</u> 29(II):15 0 1-1564 (1979	he Active Metabolite of the Laxative		
A205	Moreto et al., "Study of the Laxative Prop Hydroxyphenyl)-7-Methyl-2-Indolinone (I (1976)	perties of the Disodium Salt of the Dan-603) in the Rat," European J	e Sulfuric Diester of 3,3 Bis-(4- ournal of Pharmacology 36:221-226		
A206	Morrison et al., "Signal transduction from membrane to cytoplasm: Growth factors and membrane-bour oncogene products increase Raf-1 phosphorylation and associated protein kinase activity," <u>Proc. Natl. Sci. USA</u> 85:8655-8859 (1988)				
A207	Mosmann, "Rapid Colorimetric Assay for Cytotoxicity Assays," J. Immunol. Method	Mosmann, "Rapid Colorimetric Assay for Cellular Growth and Survival: Application to Proliferation and Cytotoxicity Assays," J. Immunol. Methods 65:55-63 (1983)			
A208	Neber and Rocker, "Ueber die einwirkun Chem. Ber. 56:1710-1717 (1923) (with tr		eie o-aminophenyl essigsaure,"		
A299	Nishimura et al., "Two Signaling Molecul Derived Growth Factor Receptor," Molec	es Share a phosphotyrosine-Cor cular and Cellular Biology 13:688	ntaining Binding Site in the Rlatelet- 9-6896 (1993)		
	Nodiff et al., "Antimalarial Phenanthrene	Amino Alcohols. 1. Fluorine-Cou	ntaining 3- and 6-Substituted 9-		

AUG / Films

Form PTO 1449 USE (MODIFIED)

U.S. DEPARTMENT OF COMMERCE
POTENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO. 038602-1325 SERIAL NO.

10/076,621

APPLICANT

Peng Cho TANG et al.

FILING DATE

GROUP ART UNIT

		FILING DATE	GROUP ART UNIT				
(Use s	everal sheets if necessary)	02/19/2002	1626 T645 00				
A211	Nodiff et al., "Antimalarial Phenanthrene And Chemical Abstracts, Vol. 83, abstract no.	Amino Alcohols. 3. Halogen-containing 9-phenanthrene methanols," . 188214 (1975)					
A212	Nodiff et al., "Antimalarial Phenanthrene And Phenanthrene Menanthrene Menanth	Nodiff et al., "Antimalarial Phenanthrene Amino Alcohols. 1. Fluorine-Containing 3- and 6-Substituted 9-Phenanthrenemethanols," <u>J. Med. Chem.</u> 14:921-925 (1971)					
A213	O'Sullivan and Rothery, "The Preparation Clinica Chimica Acta 62:181-182 (1975)	a and Possible Clinical Significance	e of 4'-Diallylaminoisoindogenides,"				
A214	Osborne et al., "Effect of Estrogens and A Nude Mice," <u>Cancer Research</u> 45:584-59		Breast Cancer Cells in Athymic				
A215	Ozzello and Sordat, "Behavior of Tumors Athymic Nude Mice," Eur. J. Cancer 16:5		uman Mammary Cell Lines in				
A216	Pavlenko et al., "Introduction of aminome Ukr, RSR 7:64-66 (1980)	othyl groups into heterocyclic CH-ac	cid molecules," <u>Dopov. Akad. Nauk</u>				
A217	Plate, "Vascular endothelial growth factor Nature 359:845-848 (1992)	r is potential tumor anglogenesis fa	actor in human gilomas in vivo,"				
A218	Plowman et al., "Receptor Tyrosine Kinas	ses as Targets for Drug Interventio	n," <u>DN&P</u> 7(6):334-339 (1994)				
A219	Rozakis-Adoock et al. "Association of the Shoand Grb2-Sem5 SH2-containing proteins is implication."						
A220							
A221	Ruveda and Gonzalez, "Geometric isona (1970)	erism in benzylideneoxindoles," <u>Sp</u>	ectrochimica Acta 26A:1275-1277				
A222	Rygaard and Povlsen, "Heterotransplant microbiol, scand. 77:758-760 (1969)	splantation of a Human Malignant Tumour to 'Nude' Mice," <u>Acta path.</u>					
A223	Saito and Streuli, "Molecular Characteriz 2:59-65 (1991)	ation of Protein Tyrosine Phosphat	tases," <u>Cell Growth & Differentation</u>				
A224	Sandberg-Nordqvist et al., "Characteriza Cancer Res. 53:2475-2478 (1993)	tion of insulin-like growth factor 1 in	n human primary brain tumors,"				
A225	Schindler et al., "Dibenz[b,f]-azocin-Deriv	vate," Helvetica Chimica Acta 49:98	85-989 (1966)				
A226	Schlessinger and Ullrich, "Growth Factor	Signalling by Receptor Tyrosine K	Kinases," <u>Neuron</u> 9:383-391 (1992)				
A227	Schrierle et al., "Vilsmeier-Reaktion mit	Pyrrol- und Pyrrolon-Perivaten," Lie	ebigs Ann. Chem. 715:90-97 (1968)				
A228	Schuchter et al., "Successful Treatment (1991)	of Murine Melanoma With Bryostat	in 1," <u>Cancer Research</u> 51:682-687				
A\$229	Seibert et al., "Clonal Variation of MCF-7 Research 43:2223-2239 (1983)						
A230	Shafie and Grantham, "Role of Hormone Transplanted into Athymic Nude Mice,"	s in Growth and Regression of Hui J. Natl Cancer Institute 67(1):5\-56	man Breast Cancer Cells (MOF-7)				

AUG 0 8 2002

Form PTQ\$\\\ 449 U.S/DEPARTMENT OF COMMERCE ATTY. DOCKET NO. SERIAL NO. (MODIFIED TRADEN AND TRADEMARK OFFICE 10/076,621 038602-1325 APPLICANT INFORMATION DISCLOSURE CITATION Peng Cho TANG et al. **GROUP ART UNIT** FILING DATE 1626 1645 02/19/2002 (Use several sheets if necessary) Shibuya et al., "Nucleotide sequence and expression of a novel human receptor-type tyrosine kinase gene (flt) A231 closely related to the fms family," Oncogene 5:519-524 (1990) Shiraishi et al., "Specific Inhibitors of Tyrosine-specific Protein Kinases: Properties of 4-Hydroxycinnamamide A232 Derivatives in Vitro," Cancer Research 49:2374-2378 (1989) Shiraishi, "Specific inhibitors of Tyrosine-Specific Protein Kinase, Synthetic 4- Hydroxycinnamamide A233 Derivatives," Bochemical and Biophysical Research Communications 47:322-328 (1987) Shweiki et al., "Vascular endothelial growth factor induced by hypoxia may mediate hypoxia-initiated A234 angiogenesis," Nature 359:843-845 (1992) Singh et al., "Indolinone Derivatives as Potential Antimicrobial Agents," Zentralbl. Mikrobiol. 144:105-109 A235 (1989)Singh et al., "Synthesis and Anticonvulsant Activity of New 1-Substituted 1'-Methyl-3-Chloro-2-Oxosprio A236 (Azetidin-3', 4-Indol-2' Ones)," Bollettino Chimico Farmaceutico 133:76-79 (1994) Skehan et al., "New Colorimetric Cytotoxicity Asyay for Anticancer-Drug Screening," J. Natl. Cancer Inst. A237 82:1107-1112 (1990) Slamon et al., "Studies of the HER/2-neu Proto-oncogene in Human Breast and Ovarian Cancer," Science A238 244:707-712 (1989) Soldi et al., "Platelet-Activating Factor (PAF) Induces the Early Tyrosine Phosphorylation of Focal Adhesion A239 Kinase (p125^{FAK}) in Human Endothe Mal Cells," Oncogene 13(3):515-525 (1996) Songyang et al., "SH2 Domains Recognize Specific Phosphopeptide Sequences," Cell 72:767-778 (1993) A240 Songyang et al., Specific movifs recognized by the SH2 domains of Csk, 3BP2, fps/fes, GRB-2, HCP, SHC, A241 Syk and Vav," Molecular and Cellular Biology 14:2777-2785 (1994) Spada and Myers, "Small molecule inhibitors of tyrosine kinase activity," Expert Opinion on Therapeutic A242 Patents 5(8):805-817 (1995) Stetinova et al., "Stereochemistry and Photoisomerisation of Furfurylideneoxindoles," Collection Czecholslov. A243 Chem. Commun 42:2201-2206 (1976) Stolle, Beilstein Reg. No. 273650, <u>J. Prakt. Chem.</u>, Vol. 2, page 128 (1930) A244 Sumpter and Miller, "Chapter IV - Oxindole," in Heterocyclic Compounds With Indole and Carbazole Systems, A245 Interscience Publishers, Inc., New York, pp. 134-153 (1954) Sun et al., "Synthesis and biological evaluations of 3-substituted indolin-2-ones: A novel class of tyrosine kinase inhibitors that exhibit selectivity toward particular receptor tyrosine kinases," J. Med. Chem. 41:2588-A246 2603 (1998) Superti-Furga et al., "A functional screen in yeast for regulators and antagonizers of heterologous protein A247 tyrosine kinases," Nature Biotech 14:600-605 (1996) Superti-Furga et al., "Csk inhibition of c-Src activity requires both the SH2 and SH3 domains of Src," EMBO J. A2/48 12:2625-2634 (1993)

Tacconi and Marinone, "Preparazione e caratteristiche di alcuni 3-ossindolidenderivati." Ricerca Scientifica 38:1239-1244 (1968)

1600 2900 TECH CENTER 1600 2900

A249

8 000S

Form PTO-14	498	U.S. DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.	SERIAL NO.		
(MODIFIED)	ENTS!	U.S. DEPARTMENT OF COMMERCE	038602-1325	10/076,621		
(MODII IED)			APPLICANT			
INFO	RMATIC	ON DISCLOSURE CITATION	Peng Cho TANG et al.			
			FILING DATE	GROUP ART UNIT		
	(11	count about if acceptant	02/19/2002	1626 7645		
	Use se	veral sheets if necessary)				
	A250	Tacconi et al., "(Z)- and (E)-3-Alkylidene- Transmission of the Inductive Effect to the	1,3-dihydroindol-2-ones: Influence of e Carbonyl Group," <u>J.C.S. Perkin II</u> pp	Cenfiguration on the b. 150-154 (1976)		
	A251	Takano et al., "Inhibition of angiogenesis Bio. Cell 4:358A (1993), at abstract no. 2		t inhibits protein kinase C," <u>Mol.</u>		
38	A252	Terrett et al., "Combinatorial synthesis- the discovery," Tetrahedron 51(30):8135-817		neir application to drug		
	A253	Thompson et al., "Facile Dimerisation of 1835-1837 (1993)	3-Benzylideneindoline-2-thiones," <u>J. C</u>	Chem. Soc. Perkin Trans. (I) pp.		
	A254	Torp et al., "Expression of the epidermal 100:713-719 (1992)	growth factor receptor gene in human	brain metastases," AMPIS		
	A255	Traxler, "Protein tyrosine kinase inhibitors in cancer treatment," <u>Expert Opinion on Therapeutic Patents</u> 7(6):571-588 (1997)				
	A256	Treibs et al., "Uber isoindigoide Farbstroffe der Pyrrol-Reihe," <u>Liebigs Ann. Chem.</u> 702:112-130 (1967)				
	A257	Trost et al. (ed.), "Comprehensive Organic Synthesis," Selectivity, Strategy & Efficiency in Modern Organic Chemistry 4:478 (1991)				
	A258	Tsai et al., "The Effect of 3,3-Di-Pyhidyl-Methyl-1-Phenyl-2-Indolinone on the Nerve Terminal Currents of Mouse Skeletal Muscles," Neuropharmacology 31(9):943-947 (1992)				
	A259	Tuzi et al., "Expression of growth factor receptors in human brain tumours," <u>Br. J. Cancer</u> 63:227-233 (1991)				
	A260	Twamley-Stein et al., "The Src Family Tyrosine Kinases are Required for Platelet-Derived Growth Factor-Mediated Signal Transduction in NIH-3T3 Cells," Proc. Natl. Acad. Soi. 90:7696-7700 (1993)				
	A261	Ullrich and Schlessinger, "Signal Transduction by Receptors with Tyrosine Kinase Activity," Cell 61:203-212 (1990)				
	A262	Vaisman et al., "Characterization of the Receptors for Vascular Endothelial Growth Factor," <u>J. Biol. Chem.</u> 265:19461-19466 (1990)				
	A263	Varma and Gupta, "Nucleophilic Reactions of 2-Methyl-3-(4'-carbomethoxyphenyl)-4-quinazolinones with 2-Indolinones," J. Indian Chem. Soc. 66:804-805 (1989)				
	A264	Voller et al., "Enzyme-Linked Immunosorbent Assay," in Manual of Clinical Immunology," 2 nd edition, Rose and Friedman editors, American Society of Microbiology, Washington D.C., pp. 359-371 (1980)				
	A265	von Dobeneck et al., "α.β' Diindolylmeth Indols VI:1347-1357 (1869)	nane und-methene. Der Urorosein-Ch	romophor," <u>Zur Chemie des</u>		
	A266	Wahl et al., "Chimie Organique - Sur les iso-indogenides," C.R. Hebd. Seancest Acad. Sci. 149:132-134 (July 1909)				
	A267	Wahl, "3-benzilidene-5-methyl-1,3-dihyd 21-00-00290, p. 350 (1926)	roindol-2-one," Ann. Chim., Database	Crossfire, Beilstein Ref. No. 2-		
	A268	Wanl, Beilstein Reg. No. 191439, Bull. S	Soc. Chim. Fr., page 1038 (1909)	- AUG TO TO		
	A269	Wahl, Beilstein Reg. No. 231732, <u>Bull. \$</u>	Soc. Chim. Fr. , pages 1035-1038 (19	09) FECH CENTER 1600 290(

•	AUG	0 8 500c 3		SERIAL NO. II		
Form PTO-14	49 %	U.S. DEPARTMENT OF COMMERCE	ATTY. DOCKET NO.			
(MODIFIED)	CNT	U.S. DEPARTMENT OF COMMERCE	038602-1325	10/076,621		
			APPLICANT	.		
INFO	PRMATI	ON DISCLOSURE CITATION	Peng Cho TA			
			FILING DATE	GROUP ART UNIT 8		
	(Use se	everal sheets if necessary)	02/19/2002	1024 1845		
	A270	Walker, "The Reduction of Insoindogenid Med. Chem. 8(5):626-637 (1965)	les, Nitro Compounds, and Pyridines	in a Series of 2-Indolinones, J.		
	A271	Walker, "Synthesis of a α -(p-Aminophen of Stilbenenitriles," J. Med. Chem. 8(5):5	yl)- and α-(p-Chlorophenyl)-β-aryl-pro 83-588 (1965)	pionitriles by Catalytic Reduction		
	A272	Walker, "Synthesis of New 3-(Pyridylmet Alkylaminoethyl)-2-indolinones. The Rec Series of 2-Indolinones," J. Med. Chem.	duction of Isoindogenides, Nitro Comp	dylmethyl)- and 3-(β- pounds, and Pyridines in a		
	A273	Warri et al., "Estrogen Suppression of er Human Breast Cancer Cells In Vitro and	bB2 Expression is Associated with Inc in Nude Mice," <u>Int. J. Cancer</u> 49:616-	creased Growth Rate of ZR-75-I 623 (1991)		
	A274	Weidner et al., "Tumor Angiogenesis and England J. Medicine 324:1-7 (1991)	d Metastasis Correlation in Invasive	Breast Carcinoma," <u>New</u>		
	A275	Winkelmann et al., "Chemotherapeutically Active Nitro Compounds: 4. 5-Nitroimidazoles (Part I)," <u>Arzneim</u> Forsch /Drug Res. 27(II) 2251-2263 (1977)				
-	A276	Wright et al., "Cyclic Hydroxamic Acids Derived from Incole," J. Amer. Chem. Soc. 78:221-224 (1956)				
	A277	Wright et al., "Inhibition of Angiogenesis in Vitro and In Ovo With an Inhibitor of Cellular Protein Kinases, MDL 27032," J. Cellular Physiology 152:448-457 (1992)				
	A278	Wright, Beilstein Reg. No. 244658, <u>J. Ar</u>	mer. Chem. Soc. 78:221-224 (1956)			
	A279	Wright, Beilstein Reg. No. 235900, J Ar	mer. Chem. Soc. 78:321-224 (1956)			
	A280	Young and Babbitt, "2-(2-Methyl-3-indol Paste Electrode in Acidic Aqueous-Etha	yl)-1,4-benzoquinone, A Reversible R nolic Media," <u>J. Org. Chem</u> 47:1571-	edox Substrate at the Carbon 1572 (1982)		
	A281	Zaman et al., "Tyrosine Kinase Activity of Purified Recombinant Cytoplasmic Domain of Platelet-Derived Growth Factor β-Receptor (β-PDGFR) and Discovery of a Novel Inhibitor of Receptor Tyrosine Kinases," Biochemical Pharmacology 57(1):57-64 (1999)				
	A282	Zhang et al., "Microtubule Effects of Welwistatin, a Cyanobacterial Indolinone that Circumvents Multiple Drug Resistance," Molecular Pharmacology 49:288-294 (1996)				
	A283	Zhungietu et al., "Reaction of Indoles and 2-Ketoindolines With Some Aldehydes," <u>Institute of Chemistry</u> . <u>Academy of Science of the Moldavian SSR</u> , Kishinev pp. 34-37 translated from <u>Khimiya Geterotsiklicheskikh Soedineriii</u> 1:40-44 (1973)				
	A284 Zhungietu et al., "Reaction of Indoles and 2-Ketoindolines With Some Aldehydes," Chemical Abstracts, Vol. 78, abstract no. 111201 (1973)					
EXAMINE	7)	¥ (; !!	DATE CONSIDERED			
	Cur	a J. Stadt ha	5/2/63			
* EX	AMINER	: Initial if citation considered, whe	ther or not citation is in confor	mance with MPEP 609; Draw		
		th citation if not in conformance are ation to applicant.	ia not considered. Include any	RECEIVED		
1 331				The transfer of the transfer t		